Ronald Herve Santos-Ricalde

List of Publications by Year in descending order

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1040056 1058476 31 246 9 14 citations g-index h-index papers 31 31 31 302 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The nutritional effect of Moringa oleifera fresh leaves as feed supplement on Rhode Island Red hen egg production and quality. Tropical Animal Health and Production, 2012, 44, 1035-1040.	1.4	38
2	Cytological ontogeny of the digestive gland in post-hatching Octopus maya, and cytological background of digestion in juveniles. Aquatic Biology, 2011, 11, 249-261.	1.4	27
3	Estimating Apparent Nutrient Digestibility of Diets Containing <i>Leucaena leucocephala</i> or <i>Moringa oleifera</i> Leaf Meals for Growing Rabbits by Two Methods. Asian-Australasian Journal of Animal Sciences, 2015, 28, 1155-1162.	2.4	15
4	Comparing body condition score and FAMACHAÂ $\hat{\mathbb{Q}}$ to identify hair-sheep ewes with high faecal egg counts of gastrointestinal nematodes in farms under hot tropical conditions. Small Ruminant Research, 2018, 167, 92-99.	1.2	15
5	Effect of Leucaena leucocephala leaf meal treated with acetic acid or sodium hydroxide on apparent digestibility and nitrogen retention in pig diets. Animal Feed Science and Technology, 2002, 101, 151-159.	2.2	14
6	Egg production and quality under three housing systems in the tropics. Tropical Animal Health and Production, 2012, 44, 201-204.	1.4	14
7	Egg production, egg quality and crop content of Rhode Island Red hens grazing on natural tropical vegetation. Tropical Animal Health and Production, 2013, 45, 367-372.	1.4	11
8	Effect of dietary inclusion of Leucaena leucocephala or Moringa oleifera leaf meal on performance of growing rabbits. Tropical Animal Health and Production, 2014, 46, 1193-1198.	1.4	11
9	Poultry meat production in free-range systems: perspectives for tropical areas. World's Poultry Science Journal, 2017, 73, 309-320.	3.0	10
10	Determination of Tropical Forage Preferences Using Two Offering Methods in Rabbits. Asian-Australasian Journal of Animal Sciences, 2014, 27, 524-529.	2.4	10
11	Effect of feed intake during pregnancy on productive performance and grazing behaviour of primiparous sows kept in an outdoor system under tropical conditions. Livestock Science, 2002, 77, 13-21.	1.2	9
12	Gymnopodium floribundum fodder as a model for the in vivo evaluation of nutraceutical value against Haemonchus contortus. Tropical Animal Health and Production, 2019, 51, 1591-1599.	1.4	9
13	Productive performance of Creole chickens and their crosses raised under semi-intensive management conditions in Yucatan, Mexico. British Poultry Science, 2004, 45, 342-345.	1.7	8
14	Outdoor egg production using local forages in the tropics. World's Poultry Science Journal, 2012, 68, 679-692.	3.0	8
15	Length of productive life of sows in four pig farms in the tropics of Mexico. Tropical Animal Health and Production, 2011, 43, 1191-1194.	1.4	7
16	Non-Linear Model to Describe Growth Curves of Commercial Turkey in the Tropics of Mexico. Brazilian Journal of Poultry Science, 2017, 19, 27-32.	0.7	7
17	Effect of feed restriction on intake of Moringa oleifera and Leucaena leucocephala and growth performance of rabbits. Tropical Animal Health and Production, 2017, 49, 1685-1688.	1.4	6
18	Nutrient digestibility and metabolizable energy content of Mucuna pruriens beans fed to growing Pelibuey lambs. Animal Feed Science and Technology, 2011, 169, 140-145.	2.2	4

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19	Effect of dietary inclusion of processed Mucuna pruriens seed meal on growing rabbits. Animal Feed Science and Technology, 2015, 201, 72-79.	2.2	4
20	Effect of feeding restriction on growth and dressing percentages in Mexican hairless pig. Tropical Animal Health and Production, 2016, 48, 1157-1163.	1.4	4
21	Calidad durante el almacenamiento de huevos de gallinas alimentadas con dietas con aceite de palma. Revista MVZ Cordoba, 2019, 24, 7297-7304.	0.1	4
22	Growth of Creole Chickens Raised Under Tropical Conditions of Mexico. Tropical Animal Health and Production, 2005, 37, 327-332.	1.4	3
23	Evaluation of a commercial vaccine against avian poxvirus in turkeys kept in the backyard system in the state of Yucatan, Mexico. Avian Pathology, 2013, 42, 536-540.	2.0	3
24	Nutrient Digestibility and Metabolizable Energy Content of <italic>Mucuna pruriens</italic> Whole Pods Fed to Growing Pelibuey Lambs. Asian-Australasian Journal of Animal Sciences, 2013, 26, 981-986.	2.4	2
25	Utilization of Mucuna pruriens whole pods to feed lactating hair ewes. Tropical Animal Health and Production, 2018, 50, 1455-1461.	1.4	1
26	Effect of Three Protein Levels and an Enzyme Blend on Egg Quality of Laying Hens. Pakistan Journal of Biological Sciences, 2013, 16, 1056-1060.	0.5	1
27	Mucuna pruriens seeds given in broiler diets on growth performance and carcass yield. Ecosistemas Y Recursos Agropecuarios, 2019, 6, 121.	0.2	1
28	Egg Production and Quality in Laying Hens Fed on Different Digestible Amino Acid Regimes and Housed at Three Stocking Densities. Journal of Applied Animal Research, 2008, 33, 175-180.	1.2	0
29	Effect of Dietary Protein and Lysine on Performance and Carcass Yield of Turkeys. American Journal of Animal and Veterinary Sciences, 2010, 5, 27-32.	0.5	0
30	Evaluaci \tilde{A}^3 n de dos programas de alimentaci \tilde{A}^3 n sobre el comportamiento productivo y lesiones en patas de pavos comerciales. Nova Scientia, 2017, 9, 37.	0.1	0
31	EFECTO DE LA DENSIDAD DE POBLACIÓN SOBRE LA CONDUCTA E INDICADORES PRODUCTIVOS EN CORDEROS. Agro Productividad, 2020, 13, .	0.1	O